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watchfulness of the sailors contrasts well with the sleep that wraps up all other living things. But what must we read then? Merkel reads  $\nu a \dot{\nu} \pi \lambda o \iota$ , after Porson (in Eur. Phoen. 849). This is an easy correction, but no better has been proposed hitherto.

R. C. SEATON.

## ΟΝ βληχρός ΑΝΟ ἀβληχρός.

There is little doubt that the  $\hat{a}$ - in  $\hat{a}\beta\lambda\eta\chi\rho\delta\sigma$  is euphonic, and that  $\hat{a}\beta\lambda$ , and  $\beta\lambda$ , are the same word and connected both in form and meaning with  $\mu a\lambda a\kappa\delta\sigma$  and  $\hat{a}\mu a\lambda\delta\sigma$  (where also we have  $\hat{a}$ - euphonic), see Curt. §457. Only  $\hat{a}\beta\lambda\eta\chi\rho\delta\sigma$  is found in Homer, as epithet of  $\chi\epsilon\ell\rho$  E 337, of  $\tau\epsilon\ell\chi\epsilon a$   $\Theta$  178, of  $\theta a\nu a\tau\sigma\sigma$   $\lambda$  135  $= \psi$  282 "mild, gentle."  $\beta\lambda\eta\chi\rho\delta\sigma$  is found in Pindar (frag. 107 Bergk)  $\beta\lambda\eta\chi\rho\sigma$   $\delta\nu\sigma\phi$   $\epsilon\rho\sigma\sigma$   $\nu\nu\kappa\tau\delta\sigma$   $\tau\sigma\tau\mu\sigma\ell$ , where it is usually taken as meaning "sluggish" and compared with Horace's ater flumine languido Cocytus errans; in Alcaeus epithet of  $\tilde{a}\nu\epsilon\mu\sigma$ , in Hippocrates as a technical word of  $\pi\nu\rho\epsilon\tau\delta\sigma$  and  $\sigma\phi\nu\gamma\mu\delta\sigma$ , and Plut. (Pericl. 38) has  $\beta\lambda\eta\chi\rho\tilde{\rho}$   $\nu\delta\sigma\phi$ . Again, we read in Ap. Rh. IV 152:

οἷον ὅτε βληχροῖσι κυλινδόμενον πελάγεσσιν κῦμα μέλαν κωφόν τε καὶ ἄβρομον,

where βλ. has apparently the same meaning as in Pindar quoted, and there appears to be a reminiscence of  $\Xi$  16, ώς δ' ὅτε πορφύρη πέλαγος μέγα κύματι κωφῷ κ. τ. λ.; comp. Virgil's languentis pelagi (Aen. X 289), which refers, however, to the ebbing of the tide.

However, we find also quite the opposite meaning given by grammarians. Thus Etym. Magn. 200, 14, among several childish etymologies refers to Pindar for  $\beta\lambda\eta\chi\rho\delta s$ ,  $l\sigma\chi\nu\rho\delta s$ , which may or may not be the passage above quoted, and on Ap. Rh. II 205, where it is said of Phineus  $d\beta\lambda\eta\chi\rho\hat{\phi}$  δ' έπὶ κώματι κέκλιτ' ἄνανδοs. Schol. has  $d\sigma\theta\epsilon\nu\sigma \tau \iota \iota \iota \dot{\phi}$  ασθενεῖ κατὰ στέρησιν τοῦ βληχροῦ. This interpretation is doubtless correct, but the etymology has arisen from ignorance that  $\beta\lambda\eta\chi\rho\delta s$  and  $d\beta\lambda\eta\chi\rho\delta s$  are the same word. Just as in Latin the epithet languidus is easily transferred, by a process of language too familiar to need illustration, to that which produces languor, and we find, accordingly, languida quies (Aen. XII 908), so  $d\beta\lambda\eta\chi\rho\delta v$  is a natural epithet of κῶμα. Again, compare Ap. Rh. IV 621:

ηματα μεν στρεύγοντο περιβληχρον βαρύθοντες όδμη λευγαλεή.

Here Merkel translates περιβληχρόν "graviter" (in the sense of

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 $l\sigma\chi\nu\rho\hat{\omega}s$ ), and says "aut alternavit vocabuli sensum Apollonius aut scripsit  $d\beta\lambda\eta\chi\rho\phi$  δ'  $\ell\pi$  κώματι." Such an alternation of meaning is just the sort of pedantry that Apollonius loves, but it appears to me that here Ap. is not guilty and that Beck is more correct in translating "languide gravati odore tristi." The result seems to be, then, that there is no real trace of  $\beta\lambda\eta\chi\rho\delta s = l\sigma\chi\nu\rho\delta s$  in Greek literature, but it has arisen from a non-recognition of the fact that  $d\beta\lambda\eta\chi\rho\delta s$  and  $\beta\lambda\eta\chi\rho\delta s$  are the same word, and that in the passage of Pindar quoted  $\beta\lambda = l\sigma\chi\nu\rho\delta s$  does not happen to make nonsense.

R. C. SEATON.